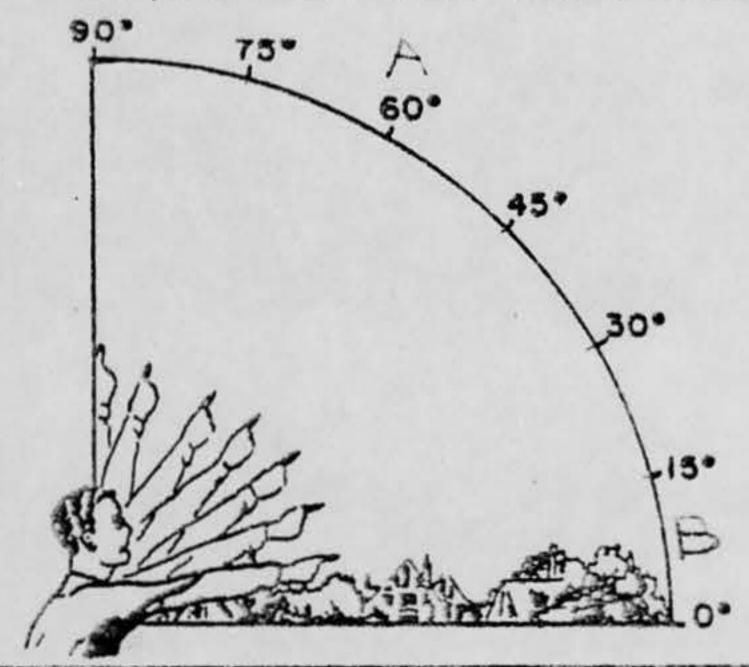
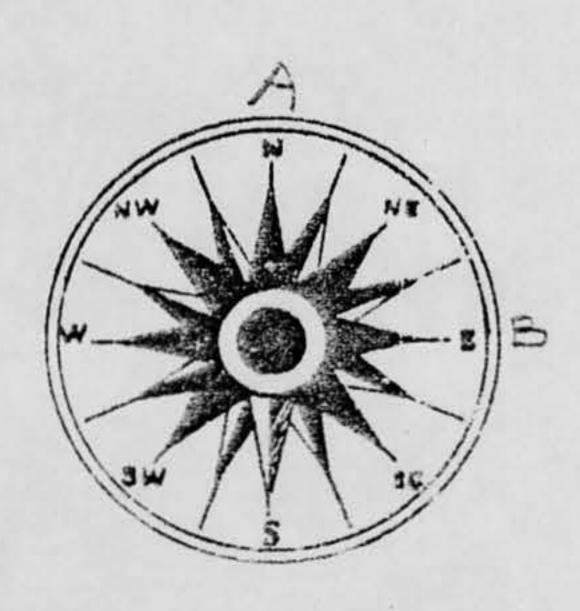
PROJECT 10073 RECORD

. DATE - TIME GROUP	2. LOCATION
	- (a)
1 September 965 02/00	SOY.
S. SOURCE	10. CONCLUSION
Civilian	INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS	Will be evaluated when 164 is received from additional
One	witness.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
45 minutes	A bright white object, similar to a star, moved eastward
6. TYPE OF OBSERVATION	across the sky. The object was in view for 45 minutes and it slowly sank behind trees.
Ground-Wisual	
7. COURSE	Duration (if accurate) males cut satellite. Sounds like astro (star/planet) except for direction of motion.
East	
8. PHOTOS	
□ Yes	
30 No	
9. PHYSICAL EVIDENCE	
D Yes	
71 No	

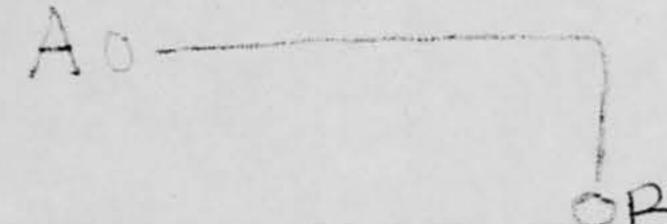
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curve? line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last suw it. Place an "A" on the campass when you first saw it. Place a "B" on the campass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

31. Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses: 32. Please give the following information about yourself: NAME Lat Name First Name ADDRESS Street City Zone State TELEPHONE NUMBER Indicate any additional information about yourself, including any special experience, which might be pertine 1965 1965 Day Month Yes No 31.2 Please give the following information about yourself: Indicate any additional information about yourself, including any special experience, which might be pertine 20. April 1965 1						
2. Please give the following information about yourself: NAME Last Name First Name ADDRES Street City Zone State TELEPHONE NUMBER Indicate any additional information about yourself, including any special experience, which might be pertined to whom did you report that you had seen the object? When and to whom did you report that you had seen the object?	1. Was anyone else	with you at the time	you saw the object?	(Circle One)	Yes	No
2. Please give the following information about yourself: NAME Last Name First Name Middle Name ADDRES Street City Zone Street TELEPHONE NUMBER Indicate any additional information about yourself, including any special experience, which might be pertined to whom did you report that you had seen the object? When and to whom did you report that you had seen the object?				(Circle One)	Yes	No
NAME Last Name First Name Middle Name ADDRESS Street City Zone State TELEPHONE NUMBER AGE Indicate any additional information about yourself, including any special experience, which might be pertine 3. When and to whom did you report that you had seen the object? The property of the pertine o	31.2 Please list	their names and addr	esses:			
NAME Last Name First Name Middle Name ADDRESS Street City Zone State TELEPHONE NUMBER AGE Indicate any additional information about yourself, including any special experience, which might be pertine 3. When and to whom did you report that you had seen the object? The property of the pertine o						
NAME Last Name First Name Middle Name ADDRESS Street City Zone State TELEPHONE NUMBER AGE Indicate any additional information about yourself, including any special experience, which might be pertine 3. When and to whom did you report that you had seen the object?						
NAME Last Name First Name Middle Name ADDRESS Street City Zone State TELEPHONE NUMBER AGE 12 SEX Indicate any additional information about yourself, including any special experience, which might be pertine 3. When and to whom did you report that you had seen the object?						
NAME Last Name First Name Middle Name ADDRESS Street City Zone State TELEPHONE NUMBER AGE 12 SEX Indicate any additional information about yourself, including any special experience, which might be pertine 3. When and to whom did you report that you had seen the object?						
ADDRESS Street City Zone State TELEPHONE NUMBER Indicate any additional information about yourself, including any special experience, which might be pertined and to whom did you report that you had seen the object? When and to whom did you report that you had seen the object?	2. Please give the f	allowing information	about yourself:	Maria Maria Maria		
ADDRESS Street City Zone State TELEPHONE NUMBER AGE AGE SEX Indicate any additional information about yourself, including any special experience, which might be pertine 3. When and to whom did you report that you had seen the object? The property of the pertine of	NAME	Last Name		First Name		Middle Name
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Indicate any additional information about yourself, including any special experience, which might be pertined. 3. When and to whom did you report that you had seen the object? 1965	AUURES	Street		City	Zone	Stato
Indicate any additional information about yourself, including any special experience, which might be pertined. 3. When and to whom did you report that you had seen the object? 1165	TELEPHONE NI	MAPPA	105	12	200	
3. When and to whom did you report that you had seen the object? We reported to Tibe.	I have here that I I have I have I have		MUC .	SEX	1/4 3000	
3. When and to whom did you report that you had seen the object? Day Month Year the Pitter Public	, , , , , , , , , , , , , , , , , , , ,	The state of the s	AGE	SEX		
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Doy Month Year + 10 Peter 1 2 Par 100 Par					erience, which	h might be pertine
Doy Month Year The Later All Later	Indicate any addi	tional information ab	out yourself, includ	ing any special exp		
	Indicate any addi	tional information ab	out yourself, includ	ing any special exp		
SUI AT TARRES.	3. When and to whom	n did you report that	you had seen the ob	ing any special exp		
	Indicate any addi	n did you report that	you had seen the ob	ing any special exp		

			Lage /
34. Date you completed this questionnaire:	_22		
	Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

PROJECT 10073 RECORD

1. DATE - TIME GROUP 4 September 65 05/040	2. LOCATION DZ Pittsburgh, rennsylvania
Civilian 1. NUMBER OF OBJECTS Multiple Reports	1. Astro (METECR) 2. Other (REFLECTIONS) Object with tail probably meteor. Other lights probably reflect or on the cloud as indicated in the newscast.
5. LENGTH OF OBSERVATION During 1 Hour Period	11. BRIEF SUMMARY AND ANALYSIS Object were reported as round, round with tail, cigar shaped.
Ground-Visual	Some size of conventional a/c others larger. All except one report give object as round. One report had tail larger and longer than object. No sound in any reports. All reports had
7. COURSE Varied Incl Stationary	object between 40-70 der elevation. Two reports object disappes ed straight up. Reports averaged 15 minutes. Nost of objects were stationary.
8. PHOTOS II Yes XX No	Newscast stated that ice clouds were reflecting city lights etc. Source of this information in unknown. Data incomplete on each report since all info submitted as one basic report instead of individual sightings.
2. PHYSICAL EVIDENCE	Evaluation from newscast a likely possibility.

Sighting of 4 September 1905, Pittsourgh, Pennsylvania:

I talked with Mr. And Mr. two of the nine independent witnesses. Both witnesses gave consistent stories, but the evidence of neither of them rule out the strong possibility that the cause of the sighting was reflection of blast furnases on high thin clouds containing ice crystals. In fact, local interest of news reports reportedly stated that such an ice crystal cloud reflecting city lights had been detected.

55/- 1 - 1 - 1 - 1 "

- (... e L T S

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 42134 (9Se 55) G/rlj

ACTION: NIN-7

INFO: XOP-1, XOPX-8, SAFOS -3, DIA-1 (21)

SMB A 143ZCHQA 622ZCEJF761

RR RUEAHQ

ZNR UUUUU ZOV RUEPDA

-T- HQ USAF (AFMIN) WASHDC

-T- OSAF (SAFOI) WASHDC

EUC 7 13B A5 12

RR RUEPDA

DE RUCBOF 170 252 1420

ZNR UUUU

R 091200Z

FM 662 RDR SQ OAKDALE AT OAKDALE PA

TO RUWGALE/ADC ENT AFB COLO

RUCIFHA/26AIRDIV STEWART AFB NY

RUCDSQ/FTD WPAFB OHIO

RUEPDA/HQ USAF (AFMIN) WASH DC

RUEPDA/OSAF (SAFOI) WASH DC

BT

UNCLAS/66200P 00565 SEP 65.

THE FOLLOWING CONSOLIDATED REPORT IS SUBMITTED IN ACCORDANCE WITH

AFR 200-2, DTD 20 JUL 62. A. (1) ROUND- ROUND WITH TAIL-CIGAR

AFHQ 10-309C

UNCLASSIFIED

Pg 1 of 3

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SS DSMG	W 01	-
DSMG	100	+
DOME	53	-
	Dang	

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 42134 (9Sep65)

Pg 2 of 3

SHAPED. (2) CONVENTIONAL ACFT SIZE-VERY MUCH LARGER. (3) ORANGE
ORANGE RED. (4) 2-1&1-2-3-2 (5) SIDE BY SIDE-TRIANGLE
ONE SLIGHTLY HIGHER THAN OTHER. (6) ALL BUT ONE REPORT STATED SHAPE

AS PERFECTLY ROUND. (7) ONE REPORT HAD BOTH TAILS MUCH LONGER AND

LARGER THAN BOTH UFOS. (8) NO SOUND IN ANY CASE. (9) IONIZED AIR

AROUND IT. (8) (1) CASUAL OBSERVANCE (2) 45-70 IN ALL CASES. (3)

TWO REPORTS OF DISAPPEARANCE STATED AS STRIGHT UP (VERTICAL PLANE)

PAGE TWO RUCBOF 170 UNCLAS

(4) STATIONARY FOR FIVE TO TWENTY MINUTES THEN DISAPPEARING. (5) IN ONE CASE UFP WAS JOINED BY ANOTHER THAT CAME STRAIGHT DOWN TO IT AND STAYED STATIONARY WITH IT FOR ABOUT TEN MINUTES THEN ROSE STRAIGHT UP OUT OF SIGHT IN A VERTICAL PLANE. TEN MINUTES LATER IT CAME STRAIGHT BACK DOWN AND REJOINED THE OTHER ONE. (6) FIFTEEN MINUTES AVERAGE EACH REPORT. (C) (1) GROUND VISUAL (2) N/A (3) N/A (D) (1) 05/0400Z TO 05/0500Z (2) NIGHT. (E) GREATER PITTSBURGH AND MOST ALL SUBURBS. GREATER PITTSBURGH AIRPORT STATED THEY ALSO HAD MANY REPORTS. (F) (1) MALE CIVILIAN—



AFHQ JANES 0-309C

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 42134 (9Sep65)

Pg 3 of 3

2) SURFACE 120/8, 180/15, 220/16, 190/18, 230/10, 300/35, 310/35, 310/30. (3) UNLIMITED (4) TWELVE MILES (5) HIGH THIN SCATTERED 3/10 (6) NONE (7) NO INVERSION-2TO-13C (H) ONE LOCAL TV NEWS REPORT STATED THE PRESENCE OF A CLUD CONTAINING ICE CRYSTALS WHICH REFLECTED CITY LIGHTS ETC. SOURCE OF INFORMATION UNKNOWN. (1) NONE (J) NO BALLOONS IN AREA (K) OIC OPERATIONS-MOST LIKELY EXPLANATION IN SECTION (H) ABOVE. (1) NONE

BT

NNNN

AFHQ 10-309C

PROJECT 10073 RECORD

	T ROJECT 1007 3 RECORD
1. DATE - TIME GROUP 15 September 65 (Time	Garbled) Pittsburgh, Pennsylvania
3. SOURCE Civilian 4. NUMBER OF OBJECTS	10. CONCLUSION Astro (SOIAR IMAGE)
Seven	Reflection of sun through clouds.
5. LENGTH OF OBSERVATION 3 Seconds 6. TYPE OF OBSERVATION Ground-Visual	Seven objects in stationary "W" formation. Color of full pale moon. Perfectly round circles. Exceptionally bright. At fir thought it was sun behind clouds, but thought sun should be higher at that time of day. Disappeared as clouds disappeared
7. COURSE Stationary	Phenomena associated with position of sun and chuds. Objects like sun. Disappeared as clouds disappeared. Time garbled no relationship relating to the position of the sun and the
8. PHOTOS XX No	clouds established. To jects at 70 deg elevation.
9. PHYSICAL EVIDENCE 17 Yes XX No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 54321 (17 Sep 65) A/gem

Pg 1 of 2

ACTION: SAFOS-3 (4)

ZNR

QA441ZCEJBØ65

RR RUEAHQ

ZNR UUUUU ZOV RUEPDA

ZXY-4-5

EUD 113BEC464

RR RUEPDA

DE RUCBOF 113 25WEEPZ

ZNR UUUUU

R 161430Z

FM 662D RDR SQ OAKDALE AI OAKDALE PA

TO RUCMEN/ADC ENT AJB COLO

RUEAKN/26AIR DIV STEWART AFB NY

RUCDSQ/FTD WPAFB OHIO

RUEPDA/HQ OSAF (AFMIN) WASH DC

RUEPDA/ OSAF (SAFOI) WASH DC

BT

UNCLAS 662 00P 00586 SEPT 65

DULLOWING REPORT SUBMITTED IN ACCORDANCE WITH AFR 200-2 DTD 20 JUL

AFHQ JAN 65 0-309C

PER 1, FT. FROM SURFACE TO 22, FT. H. NONE. 1. NONE.

J. NONE. K. OIC OPERATIONS EQUAL POSSIBLE EXPLANATIONS COULD BE
ECHO OR SIMILAR SATELLITE OF DISTANT LIGHT AIRCRAFT. L. NONE

ET

NNNN

"PROTECTED BY U. S. AND POPELLTY PATENTS OF THE NATIONAL CASH PECHSTIC DO

STAFF MESSAGE BRANCH INCOMING MESSAGE

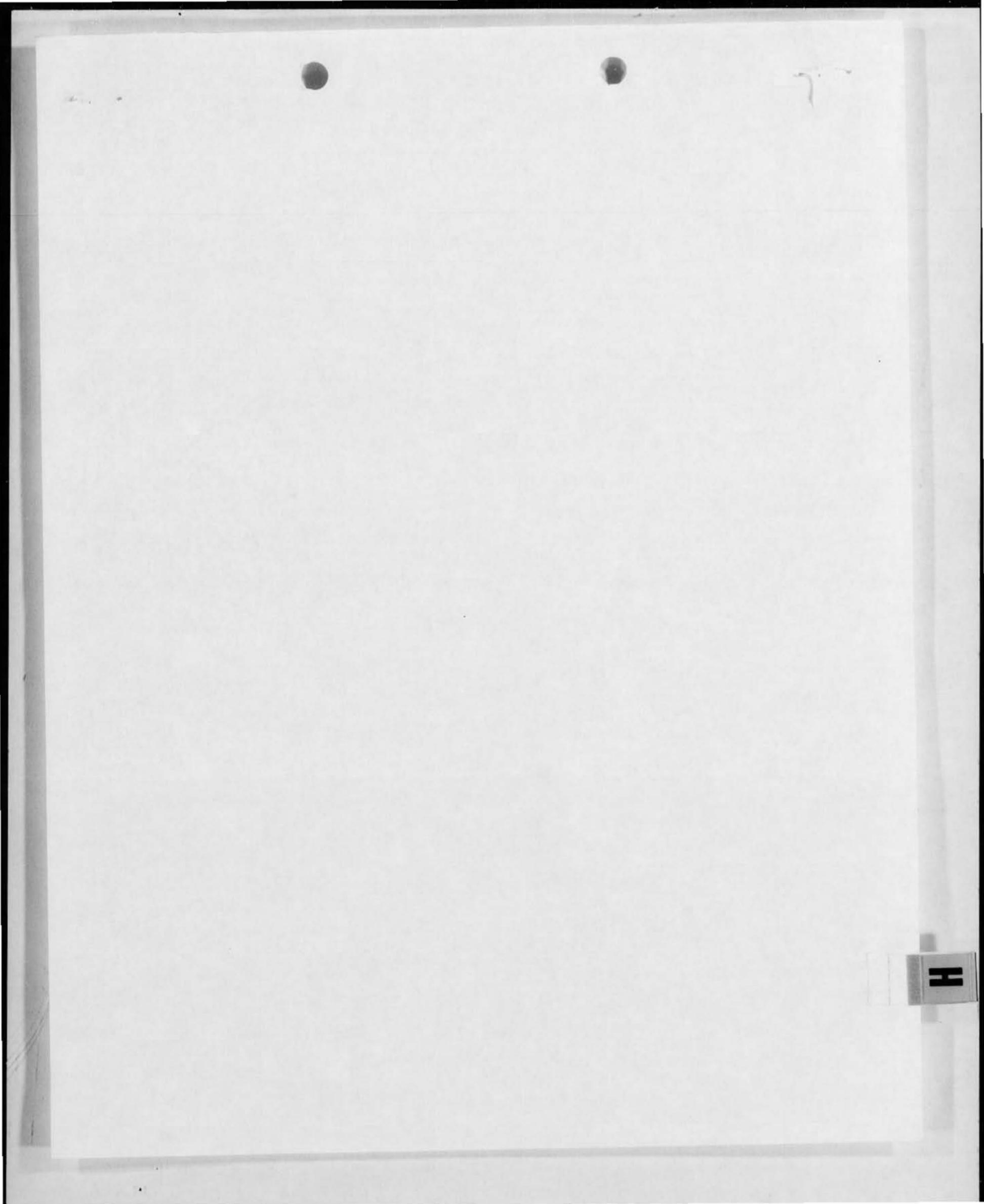
AF IN: 54321 (17 Sep 65)

Pg 2 of 2

62. A. (1) SEVEN IN A STATIONARW W FORMATION (2) SIZE OF BASKETBALL AT ARMS LENGTH (3) COLOR OF PALE FULL MOON (4) APRX SEVEN (5) STATIONARY FORMATION (6) PERFECTLY ROUND CIRCLES (7) NO TRAILS (8) NO SOUND (9) EXCEPTIONALLY BRIGHT B (1) BRIGHTNESS - FIRST THOUGHT TO BE SUN BEHIND CLOUDS AND THOUGHT SUN SHOULD BE HIGHER FOR TIME OF DAY (2) 70 DEG (3) 70 DEG CLOUDS COVERED THEM AND THEN THEY DISAPPEREAD (4) NO MOVEMENT JKTL DISAPPEARED AS CLOUDS DISAPEARED KYL THREE SECONDS. MOMENTARILY. C(1) GROUDN VISUAL (2) NALED EYE ERRER 15/11307 ACCORDING TO POSITION OF SUN PAGE TWO UNCLAS BOF 113 (3) N/A D(10 15/06302)(2)(DAY) SOUTH HILLS SECTION OF PITTSBURGH (MT WASHINTON) THREE MILES SOUTH OF PITTSBURGH (3) MRS DOROTHY H. HOLLIS 711 SOUTHERN AVE ., ET WASHINGTON PITT 11 PA. FELIBILITY GOOD G(1) N/A G(1) CLOUDY WITH HIGH WINDS (2) SURFACE WINDS 140DEG/7 K 6000 280/2 80000 UNK (3) CEILING 15000 FEET (4) VISIBILITY FIVE MILES (5) AMOUNT OF CLOUD COVER 10/10 (6) THUNDERSTORMS ONE HUNDRED MILES WNW OF PITTSBURGH (7) 2DEG PER THOUSAND FEET-NORMAL LAPSE RATE H. NONE I. WEATHER BALLOON WAS RELEASED AT 15/0600Z J. NONE K. STEPHEN R. PAQUETTE - CEM OFFICER - IST LT MOST LIKELY REFLECTION FROM SUN OR POSSIBLY WEATHER BALLOON. OBSERVER HAS SEEN SOME PHENOMENA BEFORE SO IT APPEARS TO BE SOME TYPE OF MATURAL PHENOMENA L. NONE.

AFHQ JAN 65 0-309C

well a series



MNNNW PL SECSOE271 ZV MYE569

RR RUCDS?

DE RUCECA 116 246232

ZNA UUUUU

R 319 Z

FM 652 RDR SQ CAKDALE AI PA

TO RUCMEN/ADC ENT AFE COLO

RUCIFHA/25AIR DIV STEWART AFE NY

RUCDSQ/FTD WPAFE OHIO

RUEAEL/HQ USAF ADMIN WASH DC

FUEABL/OSAF SAFOI WASH DC

CCN-109

ET

UNCLAS / 55200P . 555 SEP 55.

THE FOLLOWING REPORT IS SUBMITTED IN ACCORDANCE WITH AFR 201-2,

DTD 2 JUL 52. A. DESCRIPTION OF THE OBJECTS: (1) BRIGHT LIGHT.

(2) LARGE STAR. (5) WHITE LIGHT. (4) ONE. (5) N/A. (6) NONE.

(7) NONE. (4) HOME. (9) NONE. B. (1) NEIGHBOR'RS CHILDREN.

(2) 45 DEGREES ABOVE HORIZON. (3) WENT BEHIND TREES SLOWLY. (4)

STRAIGHTLINE. (5) SLOWLY SANK BEHIND TREES. (5) 45 MINUTES.

C.(1) GROUND-AIR VISUAL. (2) NONE. (3) N/A. D. (1) 5 Z

E SEP SE. (2) DUSK. E. SIK MILES WEST OF DOWNTOWN PITTS BURGH, PA.

(ELLICT) F. (1) MRS AND SON, ST., PITTS

PAGE 2 RUCINF 118 UNCLAS

2 , PA. HOUSEWIFE, GOOD. (2) MR

WAY, FITTS 20, PA. G. (1) CLEAR. (2) 5, ... -21 /7K. 1 , ...

_4 /9K. 10, _-25/11K. 21, - 25/25K. 3 , . -

______ = 15/33K. 8 , ---- (3) UNLIMITED.

1931

4 UEP 05 03 12z

BEST PARTER OF THE PROPERTY AND PARTE

1 NSOFT DATA PA.

PITTS GURGAL PA.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
28 September 1965

Mrs

Pittsburgh, Pennsylvania

Dear Mrs

Reference your unidentified observation of 1 September 1965. The information forwarded to us failed to include the direction of the object. Therefore, request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting this observation to the Air Force.

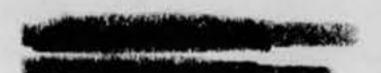
Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

10Ew ap

£ ...

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
28 September 1965



Pittsburgh, Pennsylvania

Dear Mr

Reference your unidentified observation of 1 September 1965. The information forwarded to us failed to include the direction of the object. Therefore, request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting this observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please my to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 37
	Hour Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Cantral c. Mountain d. Pacific e. Other	(Circle ()ne): a. Daylight Saving b. Standard
d. Where were you when you saw the object?	
Nancas Financi Address	City or Town State or County
5. How long was object in sight? (Total Duration) o. Certain	Hours Minutes Seconds C. Not very sure
b. Fairly certain	d. Just a guess .
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT . G. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

8. IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight – pitch dark d. Don't remember
9. What were the weather conditions at the time yo	su saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
	a. Dry b. Fag, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
	d. Snow e. Don't remember
10. The object appeared: (Circle One):	
a. Solid b. Transparent c. Yapar d. As a light e. Don't remem	ber
11. If it appeared as a light, was it brighter than th	e brightest stars? (Circle One):
	out the same n't know ct:
12. The adges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any to. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	Yes No Don't know

14. Did the object disag	pear while you	were vatel	hing it? It so, how?	
15. Did the object move	behind somethi	ng at any	time, particularly a cl	oud?
(Circle One): it moved behind:			Don't Know.	IF you answered YES, then tell what
16. Did the object move	in front of some	thing at a	ny time, particularly	a cloud?
Water W. Co. Un.	Yes	No	Don't Know.	
17. Tell in a few words a. Sound b. Color		ings abou	t the object:	
18. We wish to know the	angular size.	head of t		gth in line with a known object and note have performed this experiment at the time of the latch head?
of the object that ye	de the drawing	wings, pro to show th		abel and include in your sketch any details pecially exhaust trails or vapor trails. was moving.

		would you esti		
21.	Do you think you can estimate how far	away from you	the object was?	
	(Circle One) Yes	No		
	IF you answered YES, then how far awa	ay would you so	ay it was?	
22.	Where were you located when you saw	the object?	23. Were you (Circle C	ne)
	(Circle One):		a. In the business	section of a city?
	a. Inside a building		The same of the sa	ial section of a city?
	b. In a car		c. In open country	20 10
	c. Outdoors		d. Near an airfiel	d?
	d. In an airplane (type)		e. Flying over a	ity?
	e. At sea		f. Flying over op	
24.	e. At sea 1. Other IF you were MOVING IN AN AUTOMOB 24.1 What direction were you moving?	SILE or other ve	f. Flying over op	
24.	1. Other IF you were MOVING IN AN AUTOMOB 24.1 What direction were you moving? a. North c. Ear	SILE or other ve (Circle One)	f. Flying over op g. Other ehicle at the time, then c	omplete the following questi
24.	1. Other IF you were MOVING IN AN AUTOMOB 24.1 What direction were you moving?	SILE or other ve (Circle One)	f. Flying over op g. Other ehicle at the time, then c	omplete the following questi
24.	1. Other IF you were MOVING IN AN AUTOMOB 24.1 What direction were you moving? a. North c. Ear	(Circle One)	f. Flying over op g. Other ehicle at the time, then c e. South f. Southwest	omplete the following questi
24.	1. Other IF you were MOVING IN AN AUTOMOB 24.1 What direction were you moving? a. North b. Northeast d. Sou	(Circle One) st	f. Flying over op g. Other chicle at the time, then c e. South f. Southwest iles per hour.	omplete the following questi
24.	1. Other IF you were MOVING IN AN AUTOMOB 24.1 What direction were you moving? a. North b. Northeast d. Sou 24.2 How fast were you moving?	(Circle One) st	f. Flying over op g. Other chicle at the time, then c e. South f. Southwest iles per hour.	omplete the following questi
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